

FIG. 2

FIG. 3

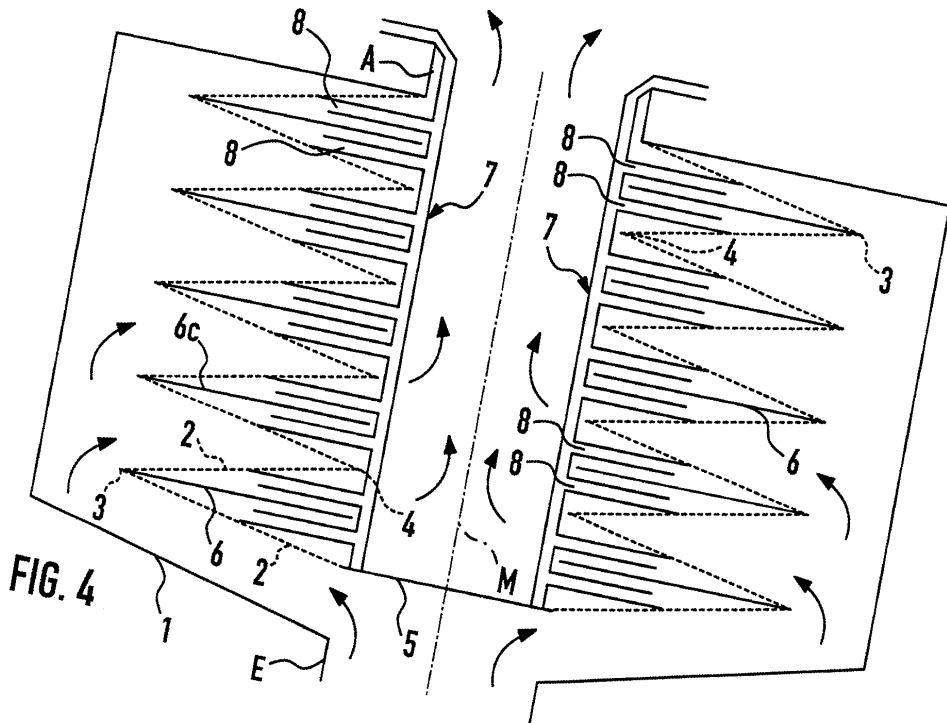
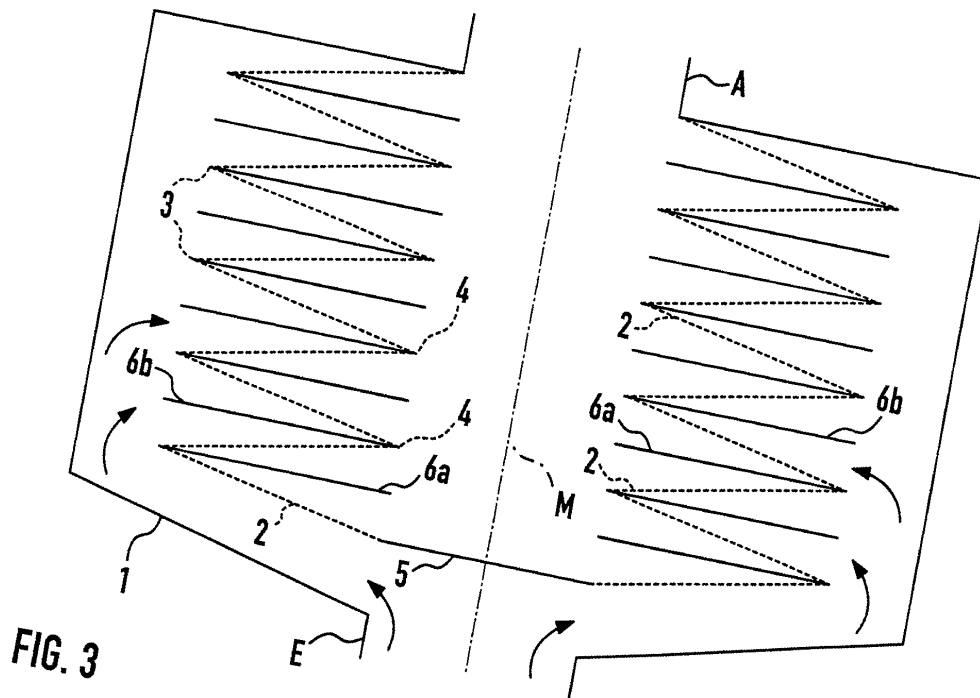


FIG. 6 is a schematic diagram of a circular device. It features a large outer circle (3) and a smaller central circle (2). Three radial arms (8) extend from the center of the central circle (2) towards the outer circle (3). Each arm (8) is connected to the central circle (2) at a point labeled 7. The central circle (2) is divided into four quadrants by two intersecting dashed lines. The top-left quadrant is labeled 4, and the bottom-right quadrant is labeled M. The label 7 is also present in the top-right and bottom-left quadrants, indicating the connection points of the arms.

FIG. 6